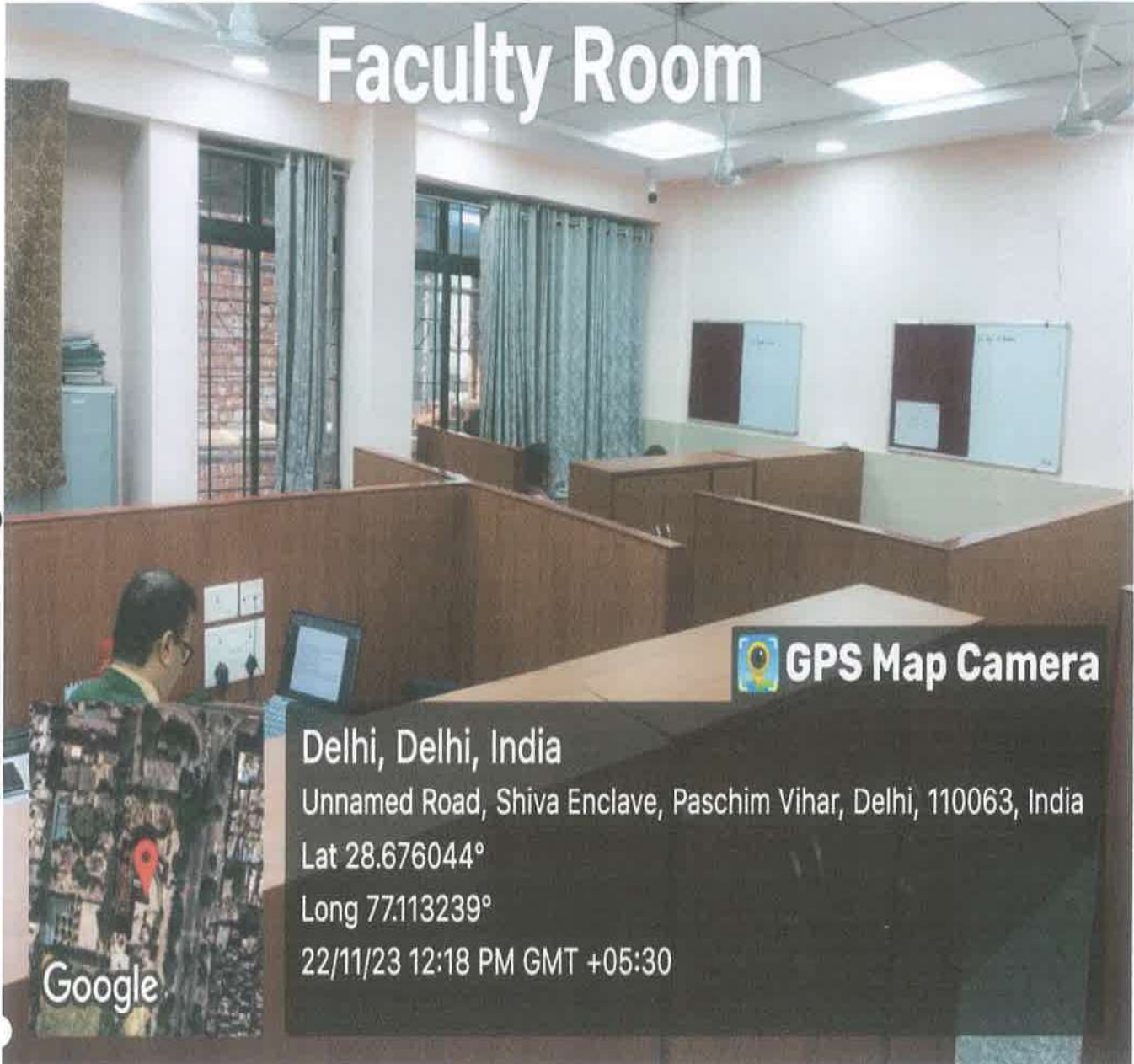


# Faculty Room



 **GPS Map Camera**

Delhi, Delhi, India

Unnamed Road, Shiva Enclave, Paschim Vihar, Delhi, 110063, India

Lat 28.676044°

Long 77.113239°

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## NATIONAL EMPLOYABILITY AWARD 2024 BY SHL



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### About Bharati Vidyapeeth's College of Engineering, Delhi

Bharati Vidyapeeth's College of Engineering, New Delhi since its establishment in 1999, has strived to provide the best engineering education to its students through well qualified and dedicated faculty and provision of well equipped modern labs. The

### Recent Notices

- [Grant of Special Silver Jubilee chance to all the students who admitted in various programmes under Ordinance 10, 11 & 25 since inception \(1998\)](#)
- [Appearing list for Examinations Dec 2023- Jan 2024](#)

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Bharati Vidyapeeth's College Of Engineering (BVCOE), New Delhi since its establishment in 1999, has strived to provide the best engineering education to its students through well qualified and dedicated faculty and provision of well equipped modern labs.

The college is affiliated to Guru Gobind Singh Indraprastha University, New Delhi, and approved by All India Council for Technical Education (AICTE), Ministry of HRD, Govt. of India. BVCOE is steadily striding forward in its quest of establishing itself among the top engineering colleges in North India.

The vision of the college is to continuously excel and thus coming together enlivens the research themes, creates awareness about upcoming technologies and provide platform to budding research workers for achieving their rightful place in the scientific community.

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The 4th International Conference on Renewable Energy Potential for Sustainable Initiatives (REPSI 2024) is geared towards achieving the UN's 2030 agenda for sustainable development. This event will focus on conserving fossil fuels and promoting renewable energy sources to combat climate change. Sustainable energy, often called "alternative energy," is a perpetual and eco-friendly option compared to traditional fossil fuels. The conference advocates for a shift to renewable energy technologies like solar, wind, and hydroelectric power, emphasizing the need for supportive government policies. The goal is a sustainable future where 100% reliance on renewable energy is a viable and promising prospect. REPSI 2024 symbolizes this commitment to a cleaner and greener world.



## REPSI 2024

**BHARATI VIDYA PEETH'S COLLEGE OF ENGINEERING NEW DELHI**  
In Association With  
Technical Partner Institution Of Engineering And Technology India  
Industry Partner TATA POWER  
Department Of Electrical And Electronics Engineering  
(INBA ACCREDITED PROGRAM)  
Hybrid Mode Of Conference - Online/Offline

4th International  
Conference on  
**8th 9th** Renewable  
Energy  
potential for  
Sustainable  
Initiatives  
February 2024

For Further Details Kindly Visit Our Website  
<https://bvcoend.ac.in/index.php/repsi-2024/>

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Category	Early Bird Registration (For Registration till 15th Dec 2023)	Late Registration (For Registration after 15th Dec 2023)
Industry	INR 2000 (for 10 Pages) INR 2500 (for 15 Pages)	INR 3000 (for 10 Pages) INR 3500 (for 15 Pages)
Academic Institutes	INR 1500 (for 10 Pages) INR 2000 (for 15 Pages)	INR 2500 (for 10 Pages) INR 3000 (for 15 Pages)
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## CONTACT US

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- Dr. Abhishek Gandhar (9811331341) Dr. Sudha K (9711436646)
- confrepsi.2024@gmail.com
- A-4 Paschim Vihar New Delhi 110063 (in Front of Paschim Vihar East Metro Station)

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Dr. Bharat Singh

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For Delegates		Through NEFT/RTGS
NAME	Bharati Vidyapeeth College Of Engineering, New Delhi	
A/C Number	31978288020	
BANK NAME	State Bank Of India	
IFSC/ABIC	SBIN000623/110002142	
BRANCH ADD.	Jawahar Nari, Paschim Vihar, New Delhi	

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All the accepted and presented papers in RE be considered for publication in one of the Journals.

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3. Choose to submit your manuscript as a file to be used in the refereeing process. Only paper is accepted, you will be requested paper in a 'correct format' and provide required for the publication of your article.
4. One author must be designated as the co author with E-mail address, contact detail address.

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Submission Of Full Length Paper	15th N
Acceptance Notification	15th D
Last Date for Registration	15th
Last Date For Submission Of Camera-Ready Paper	31st
Conference Date	8th-9th

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## Latest Notices:

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## Reporting of 1st Year Candidates for Admission in B.Tech A.Y 2023-24

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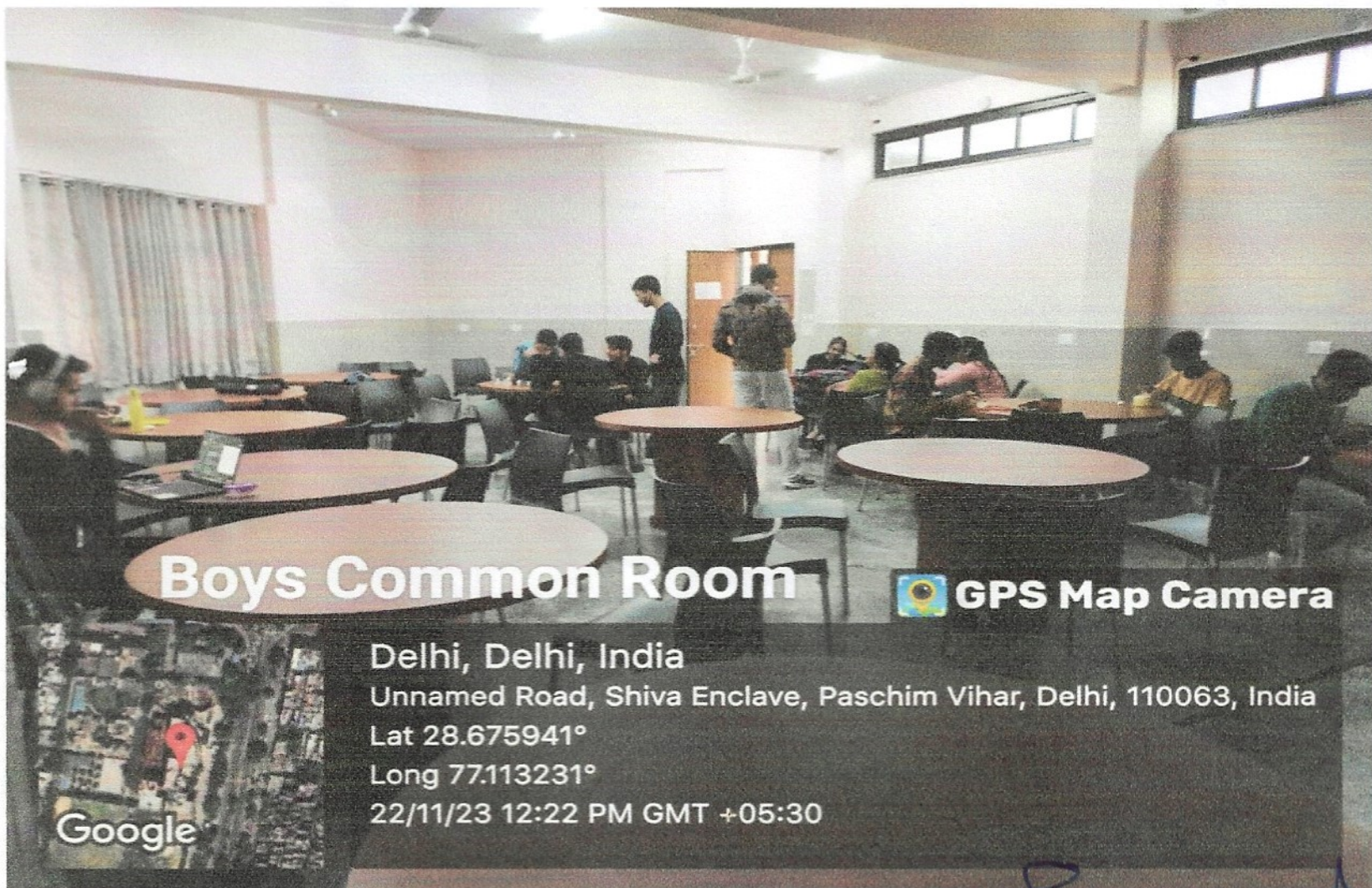
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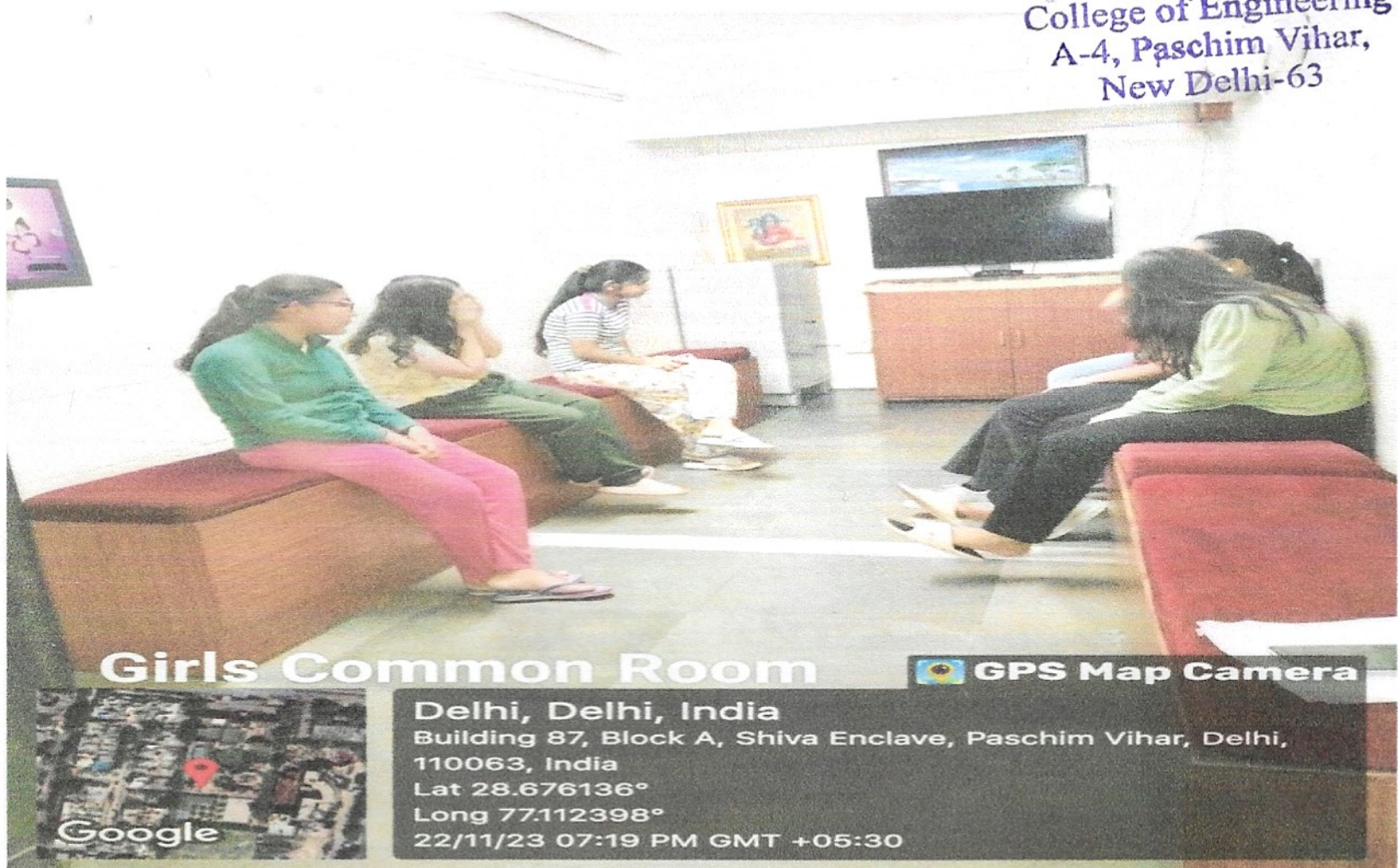
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## Boys Common Room



## Girls Common Room



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# Washroom



*W. Arun*  
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Lat 28.675741°  
Long 77.112944°  
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Long 77.113148°  
28/11/23 03:22 PM GMT +05:30





Canteen

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Long 77.112517°  
22/11/23 02:22 PM GMT +05:30

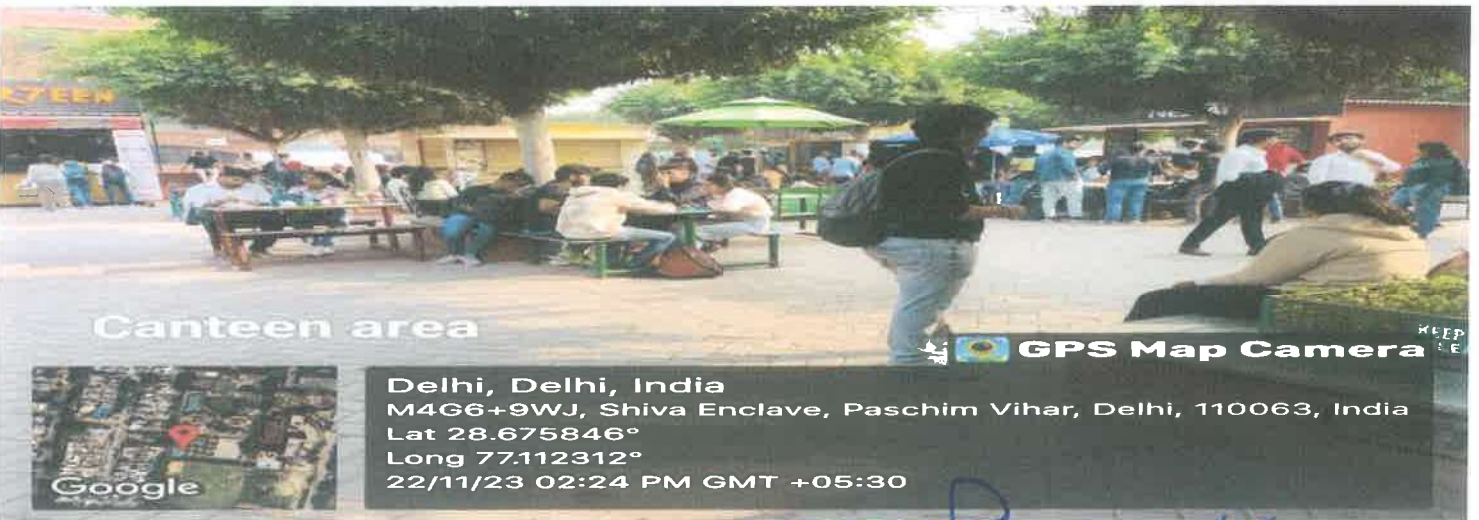


Canteen

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Lat 28.675868°  
Long 77.112301°  
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Canteen area

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Lat 28.675846°  
Long 77.112312°  
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# Reverse Osmosis

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Delhi, Delhi, India

517, Maharishi Rd, near Bharati Vidyapeeth's College of Engineering, Madipur JJ Colony, Block C, Shiva Enclave, Paschim Vihar, Delhi, 110063, India

Lat 28.675742°

Long 77.113084°

22/11/23 12:25 PM GMT +05:30



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Unnamed Road, Shiva Enclave, Paschim Vihar, Delhi, 110063, India

Lat 28.675922°

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GPS Map Camera



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Baba Ramdev Marg, Shiva Enclave, Paschim Vihar, Delhi, 110063, India

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